**Algebra 1B, Period \_\_\_\_\_ Name:**

**Pop Quiz Homework Date:**

**Directions:**

1. Put a checkmark next to any problems that you missed and therefore need to practice.
2. Find the appropriate practice problems in your textbook.
3. Complete the practice problems on a separate sheet of paper as your homework assignment.
4. Check your work by looking at the answers to **odd** problems in the back of the book, starting on page 836.

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| **Needs Practice** | **Problem Number** | **Concept** | **Homework Problems** |
|  | **1a** | **Graphing y=mx+ b** | **p. 320, #28-39** |
|  | **1b** | **Graphing y=mx+ b** | **p. 320, #28-39** |
|  | **1c** | **Graphing horizontal and vertical lines** | **p. 333, #23-26** |
|  | **1d** | **Graphing Standard Form** | **p. 333, #1-18** |
|  | **2** | **Writing the equation of a line** | **p. 320, #22-27** |
|  | **3** | **Calculating slope between two points** | **p. 313, #10-21** |
|  | **4** | **Writing the equation of lines without graphing** | **p. 322, #66-71** |